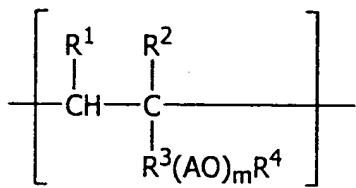


Amendments to the Claims:

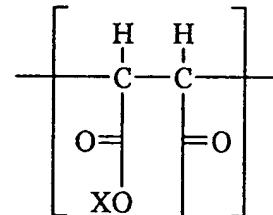
This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

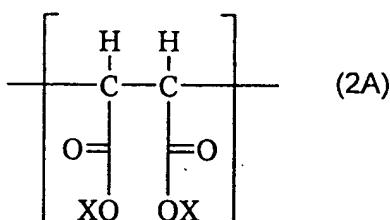
1. (Currently Amended) A phospholipid derivative, which is a phospholipid and is a copolymer containing, as essential component units,
 - (A) a component unit A represented by the following formula (1),
 - (B) a component unit B represented by the following formula (2A) and/or the following formula (2B), and
 - (C) a component unit C represented by the following formula (3):



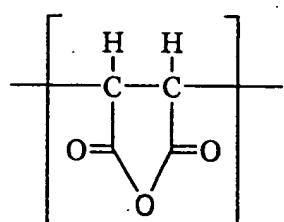
(1)



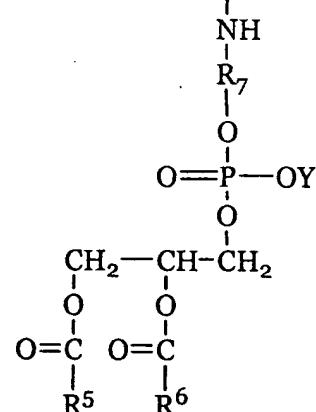
(3)



(2A)



(2B)



wherein, in the formula (1), R¹ and R² independently represent hydrogen atom or methyl group, provided that R¹ and R² do not simultaneously represent methyl group; R³ represents a divalent hydrocarbon group having 1 to 3 carbon atoms; AO independently represents an oxyalkylene group having 2 to 4 carbon atoms; m represents an average molar number of the added oxyalkylene groups and is a number in the range represented as 4 ≤ m ≤ 100; and R⁴ represents hydrogen atom, a hydrocarbon group having 1 to 20 carbon atoms or an acyl group having 1 to 20 carbon atoms; in the formula (2A), X independently represents hydrogen atom, an alkali metal atom, ammonium or an organic ammonium; and in the formula (3), R⁵CO and R⁶CO independently represent an acyl group having 8 to 24 carbon atoms; R⁷ represents a divalent hydrogen group having 2 to 4 carbon atoms; X represents hydrogen atom, an alkali metal atom, ammonium or an organic ammonium, and Y represents hydrogen atom, an alkali metal atom ammonium or an organic ammonium, wherein a molar ratio of the component unit A relative to a total of the component unit B and the component unit C is from 7/3 to 3/7, and the component unit C is contained at a ratio of from 1 to 5 moles per 1 mole of the copolymer.

2. (Original) The phospholipid derivative according to claim 1, wherein the total number of the component unit(s) A, the component unit(s) B, and the component unit(s) C contained in the copolymer is 3 or more and 150 or less.

3. (Original) The phospholipid derivative according to claim 1, wherein the total number of the component unit(s) A, the component unit(s) B, and the component unit(s) C contained in the copolymer is 5 or more and 50 or less.

4. (Previously Presented) The phospholipid derivative according to claim 1, wherein R¹ is hydrogen atom, R² is hydrogen atom or methyl group, and R³ is methylene group.

5. (Previously Presented) The phospholipid derivative according to claim 1, wherein R⁷ is ethylene group.

6. (Previously Presented) A surfactant comprising the phospholipid derivative according to claim 1.

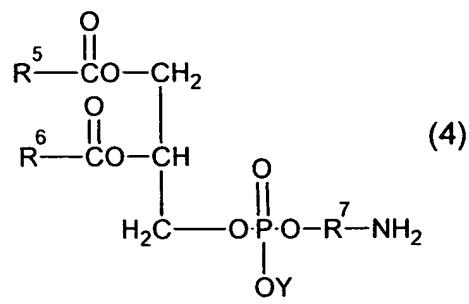
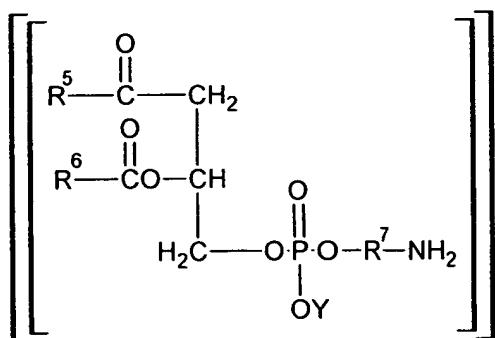
7. (Previously Presented) A lipid membrane structure comprising the phospholipid derivative according to claim 1.

8. (Original) The lipid membrane structure according to claim 7, which is a liposome.

9. (Previously Presented) A pharmaceutical composition containing the lipid membrane structure according to claim 7 retaining a medicament.

10. (Original) The pharmaceutical composition according to claim 9, wherein the medicament is an antitumor agent.

11. (Currently Amended) A method for producing the phospholipid derivative according to claim 1, which comprises the step of reacting a copolymer containing the component unit A and the component unit B at a molar ratio of from 7/3 to 3/7 with a compound represented by the following formula (4):



wherein R^5CO , R^6CO , R^7 , and Y have the same meanings as defined above.